

(FILE 'HOME' ENTERED AT 15:58:38 ON 20 AUG 2003)

FILE 'CAPLUS, MEDLINE, EMBASE, BIOSIS, LIFESCI' ENTERED AT 16:00:10 ON 20  
AUG 2003

L1	38 S EXGEN 500
L2	17 DUP REM L1 (21 DUPLICATES REMOVED)
L3	9 S L2 AND PY<=2000
L4	238 S CATIONIC AND POLYPLEX?
L5	4 S L4 AND STEM
L6	1 DUP REM L5 (3 DUPLICATES REMOVED)
L7	0 S CATIONIC AND NON-LIPI
L8	11 S CATIONIC AND NON-LIPID
L9	5 DUP REM L8 (6 DUPLICATES REMOVED)

(FILE 'HOME' ENTERED AT 08:41:33 ON 20 AUG 2003)

FILE 'CAPLUS, MEDLINE, EMBASE, BIOSIS, LIFESCI' ENTERED AT 08:42:03 ON 20 AUG 2003

L1           0 S HUMAN ADJ EMBRYONIC STEM  
L2       4983 S HUMAN AND (EMBRYONIC STEM)  
L3       1113 S L2 AND (TRANSFECT? OR TRANSGEN? OR LIPOFECT?)  
L4       44 S L3 AND (LAC!Z OR LUCIFERASE OR GFP)  
L5       28 DUP REM L4 (16 DUPLICATES REMOVED)  
L6       12 S L5 AND PY<=2000  
L7       774 S L3 AND PY<=2000  
L8       401 DUP REM L7 (373 DUPLICATES REMOVED)  
L9       641 S HUMAN WITH EMBRYONIC WITH STEM  
L10      50 S L9 AND (TRANSFECT? OR TRANSGEN? OR LIPOFECT?)  
L11      10 S L10 AND PY<=2000  
L12      10 DUP REM L11 (0 DUPLICATES REMOVED)  
L13      224 S BENVENISTY-N?/AU  
L14      224 S BENVENISTY N?/AU  
L15      38 S L14 AND L9  
L16      12 DUP REM L15 (26 DUPLICATES REMOVED)  
L17      0 S YANUK O?/AU  
L18      37 S YANUKA O?/AU  
L19      5 S L18 AND L3  
L20      2 DUP REM L19 (3 DUPLICATES REMOVED)  
L21      25 S SCHULDINER M?/AU  
L22      5 S L21 AND L3  
L23      2 DUP REM L22 (3 DUPLICATES REMOVED)  
L24      1 S EIGES-AVNER R?/AU

## WEST Search History

DATE: Wednesday, August 20, 2003

**Set Name Query**  
side by side

**Hit Count Set Name**  
result set

*DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*

L14	eiges-avner.in.	3	L14
L13	(eiges-avner)-Rac\$.in.	0	L13
L12	schuldiner-ma\$.in.	2	L12
L11	yanuka-of\$.in.	2	L11
L10	benvenisty-nis\$.in.	5	L10

*DB=USPT; PLUR=YES; OP=ADJ*

L9	5614396.pn.	1	L9
L8	((transfect\$ or transgen\$) and stem cell)[TI]	1	L8
L7	(mammalian stem and (transfect\$ or transgen\$))	45	L7

*DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*

L6	(alter\$ stem cell)[TI]	1	L6
L5	(transfect\$ stem cell)[TI]	1	L5
L4	stem adj1 cell adj2 transfect\$	325	L4
L3	('WO 200119182A'   'US 6200806B')[ABPN1,NRPN,PN,WKU]	2	L3
L2	L1 and (transfect\$ or transgen\$)	169	L2
L1	human adj2 embryonic adj2 stem	255	L1

END OF SEARCH HISTORY